3GPP TSG-RAN WG3 Meeting #112-e TDoc R3-212840

E-meeting, 17-28 May 2021

**Title:** [DRAFT] **Reply LS on Draft Reply LS on the clarification of HO and/or reselection parameters ranges required by MLB**

**Response to: LS S5-211442 on LS on Draft Reply LS on the clarification of HO and/or reselection parameters ranges required by MLB from SA5**

**Release: 3GPP Rel-17**

**Work Item:**

Source: Huawei [will be RAN3]

**To: 3GPP SA5**

**Cc:**

**Contact person: Henrik Olofsson**

**Henrik (dot) Olofsson (at) huawei (dot) com**

**Send any reply LS to: 3GPP Liaisons Coordinator,** [**mailto:3GPPLiaison@etsi.org**](mailto:3GPPLiaison@etsi.org)

**Attachments:**

# 1 Overall description

RAN3 thanks SA5 for the LS S5-211442 on clarification of handover and reselection parameters.

In response to the question from SA5, RAN3 would like to draw SA5's attention to the fact that in the quoted text, nodes exchange the difference (delta) between the current and the new values of the handover trigger.

RAN3 would also like to refer to the previous response in R3-205542 where RAN3 clarified that the OAM requirements are aligned with the principles used for LTE where OAM provides the Maximum deviation of Handover Trigger and the Minimum time between Handover Trigger changes (for the LTE requirements, please see RAN3’s LS in R3-102518). This is specified in Section 15.5.2.5 of TS38.300 and these are the two parameters that RAN3 requests SA5 to specify..

# 2 Actions

**To SA5:**

**ACTION: RAN3 kindly asks SA5 to take the above into account.**

# 3 Dates of next RAN3 meetings

RAN3#113-e 2021-08-16 - 2021-08-27

RAN3#114-e 2021-11-01 - 2021-11-12